

In re Application of

:PATENT APPLICATION

WILLIAM H. VELKE

:METHOD AND DEVICE TO IMPROVE  
:THE RATIO OF OXYGEN MASS VERSUS  
:FUEL MASS AT IGNITION IN COMBUSTION  
:MECHANISMS OPERATING WITH FLUID  
:HYDROCARBON FUEL

Application No.: 10/614,004

Art Unit: 3743  
pending

**NOTICE OF DIVISIONAL APPLICATION**

**Confirmation No: 6276, dated 10/03/2003**

October 27, 2003

Campbellville, Ontario, Canada

Hon. Commissioner of Patents and Trademarks

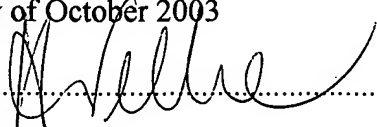
Washington, D.C. 20231

Sir:

Applicant would like to submit the required record for the above stated Application No: 10/614,004 being a Divisional Application of Application No: 10/293,357 filed 11/14/2002, Art Unit 3747, requesting consideration and award of all the attributes available under such Devision process.

Applicant herewith attaches a revised copy of page 1 of Application No: 10/614,004, setting out reference to the Division and its relationship to the originally filed Application.

Respectfully submitted this 27<sup>th</sup> day of October 2003

Applicant: William H. Velke: 

Attachment: Replacement Page 1 of Application.